

L Number	Hits	Search Text	DB	Time stamp
1	73677	electron adj2 (source gun apparatus device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:28
2	0	cathode with concave	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:28
3	4299	photocathode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:28
4	2025	cathode same concave	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:28
5	525	(electron adj2 (source gun apparatus device)) and (cathode same concave)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:29
6	251	(electron adj2 (source gun apparatus device)) same (cathode same concave)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:29
7	46657	electromagnetic adj2 (radiation irradiation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:29
8	2	((electron adj2 (source gun apparatus device)) same (cathode same concave)) and (electromagnetic adj2 (radiation irradiation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:35
11	18711	negative\$2 near3 bias\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:36
12	1	((electron adj2 (source gun apparatus device)) and (cathode same kelvin)) and (negative\$2 near3 bias\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:36
10	28	(electron adj2 (source gun apparatus device)) and (cathode same kelvin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:47
13	1895	(electron adj2 (source gun apparatus device)) and (negative\$2 near3 bias\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:47

14	34	((electron adj2 (source gun apparatus device)) and (negative\$2 near3 bias\$2)) and photocathode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:52
15	2	5426686.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:52
16	1	5426686.pn. and (kelvin degree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 18:02
17	0	5335258.pn. and (kelvin degree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:55
18	2	5335258.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:54
19	0	5335258.pn. and (kelvin degree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:54
20	1	5042058.pn. and (kelvin degree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 17:55
21	0	photocathode same kelvin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 18:02
22	0	photocathode and (kelvin degree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 18:02
23	46	photocathode with heated	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 18:02
9	106	cathode same kelvin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 18:09

L Number	Hits	Search Text	DB	Time stamp
1	62942	electron adj3 (apparatus system source device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:32
2	8129	(electron adj3 (apparatus system source device)) and cathode and anode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 09:53
3	46657	electromagnetic adj2 (radiation irradiation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:32
4	315	((electron adj3 (apparatus system source device)) and cathode and anode) and (electromagnetic adj2 (radiation irradiation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:49
5	682	(electromagnetic adj2 (radiation irradiation)) same cathode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:32
6	86	((electron adj3 (apparatus system source device)) and cathode and anode) and ((electromagnetic adj2 (radiation irradiation)) same cathode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:33
8	24593	cathode with heat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:33
9	40	((electron adj3 (apparatus system source device)) and cathode and anode) and ((electromagnetic adj2 (radiation irradiation)) same cathode)) and (cathode with heat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:33
10	15	((electron adj3 (apparatus system source device)) and cathode and anode) and ((electromagnetic adj2 (radiation irradiation)) same cathode)) and (cathode with heat\$3)) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:33
7	25	((electron adj3 (apparatus system source device)) and cathode and anode) and ((electromagnetic adj2 (radiation irradiation)) same cathode)) and lens	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:43
11	25	((electron adj3 (apparatus system source device)) and cathode and anode) and ((electromagnetic adj2 (radiation irradiation)) same cathode)) and (cathode with heat\$3)) not (((electron adj3 (apparatus system source device)) and cathode and anode) and ((electromagnetic adj2 (radiation irradiation)) same cathode)) and (cathode with heat\$3)) and lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:43
12	61	((electron adj3 (apparatus system source device)) and cathode and anode) and ((electromagnetic adj2 (radiation irradiation)) same cathode)) not (((electron adj3 (apparatus system source device)) and cathode and anode) and ((electromagnetic adj2 (radiation irradiation)) same cathode)) and lens)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:46

13	229	((electron adj3 (apparatus system source device)) and cathode and anode) and (electromagnetic adj2 (radiation irradiation))) not (((electron adj3 (apparatus system source device)) and cathode and anode) and ((electromagnetic adj2 (radiation irradiation)) same cathode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:54
14	5143	photocathode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:54
15	934	(electron adj3 (apparatus system source device)) and photocathode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 08:54
16	65	((electron adj3 (apparatus system source device)) and photocathode) and (electromagnetic adj2 (radiation irradiation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 09:52
17	8	("3670168" "4227090" "4460831" "4970392" "5023462" "5121256" "6014200" "6054713").PN.	USPAT	2003/08/27 09:00
18	0	6448568.URPN.	USPAT	2003/08/27 09:03
19	37501	electron adj3 gun	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 09:52
20	5520	(electron adj3 gun) and cathode and anode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 09:53
21	113	((electron adj3 gun) and cathode and anode) and photocathode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 09:53
22	116	((electron adj3 gun) and cathode and anode) and (electromagnetic adj2 (radiation irradiation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 09:53
23	20	((electron adj3 gun) and cathode and anode) and photocathode) and (cathode with heat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 09:53
24	34	((electron adj3 gun) and cathode and anode) and (electromagnetic adj2 (radiation irradiation))) and (cathode with heat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/27 09:53